Over the above sheet, apply 24" wide 16-ounce soft copper flashing, as per detail, extending up to the under side of the counterflashing and nail to brick wall, cants and roof.

The roof flange of the copper roof flashing to be stripped with two layers of 15-pound felt, the first layer to extend 4" beyond the copper flashing and on to the roof paper. The second layer to extend 8" on to the roof felt beyond the copper flashing, the stripping sheets to be thoroughly moppped to the copper flashing to the roof felt and to each other and on top.

Counterflashing:- As the brick parapet walls are carried up, the mason contractor is to lay in the walls 12" above the roof deck, one sheet of 15-pound asphalt felt extending to within 1" of the outside face of the wall and to within 1" of the inside face of the wall, to prevent water working down through brickwall into building.

On top of the felt stripping, specified above, the masoncontractor is to install a soft 10" wide 16-ounce copper sheet, extending 4" into the wall, as per detail, (copper counterflashing to be furnished and soldered by roofing contractor). Then start brick work on top of felt layer and copper counterflashing and carry up to under side of coping blocks, then lay on top of brickwall one layer of 15-pound asphalt felt, extending to within 1" of inside face of wall to within 1" of outside face of wall, then bed and set concrete coping blocks in approved manner.